

WHAT IS CLAIMED IS:

1. A display device comprising:
an opposite electrode; and
a plurality of pixels, each of the plurality of pixels including:
a pixel electrode; and
an organic semiconductive film deposited between the pixel electrode and the opposite electrode, the opposite electrode being formed for the plurality of pixels in common other than a region where a terminal is formed.
2. A display device comprising:
a plurality of scanning lines;
a plurality of data lines;
a plurality of common feed lines;
a plurality of pixel electrodes disposed correspondingly to intersections between the plurality of data lines and the plurality of scanning lines, each of the plurality of pixel electrodes being able to be electrically connected to a respective common feed line of the plurality of common feed lines through a transistor; and
an opposite electrode formed for the pixel electrodes in common, the terminals being not covered by the opposite electrode.
3. The display device according to claim 2, an organic semiconductive film being disposed between each of the pixel electrode and the opposite electrode.
4. A display device comprising:
a substrate;
terminals formed on the substrate;
a plurality of pixel electrodes disposed correspondingly to a display section of the substrate; and
an opposite electrode formed over the display section, an organic semiconductive film being disposed between each of the plurality of pixel electrodes and the opposite electrode, and the opposite electrode covering the terminals.
5. The display device according to claim 4, the terminals including a terminal electrically connected to the opposite electrode.
6. The display device according to claim 2, the terminals that include a terminal connected to the plurality of common feed lines.

7. The display device according to claim 2, further comprising a scanning line driving circuit to drive the plurality of scanning lines, and the terminals being formed on peripheral region of the scanning line driving circuit of the substrate.

8. The display device according to claim 2, further comprising a scanning line driving circuit to drive the plurality of scanning lines and a data line driving circuit to drive the plurality of data lines, and the terminals being formed on a peripheral region of the scanning line driving circuit and the data line driving circuit of the substrate.